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miles from miles floor	I Work it House	H
solls finn optia flore find	I mol	dr

		4-11-96					5-10-96				
7	PU	MR1	ANTI-MR1	ANTI-SSDNA ANTI-DSDNA PLJ MR1	ANTI-DSDNA	Π	MR1	ANTI-MR1	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ANTI-DSDNA	
		ng/ml	lm/gn	lm/gn	lm/gn)	lm/gn	Jm/bn	na/ml	nd/ml	
AR 2.5 ND	2.5	QN	ND	4.6 (0.26)	0	လ	3 ND	QN	1.7 (0.12)	0	
A _L	4	ND	ND	1.2 (0.05)	0	4	4 ND	Q.	6.5 (2.3)	5.7(0.98)	
AN	4	ND	ND	2.8 (0.08)	1.24 (0.06)	=	=	=	=		
BH	4	QN	QN	0	0	=	=	=	=	=	
BN	3	QN	ND	8.8 (0.04)	0.47 (0.05)	4+ ND	QN QN	QN	> 25.5(1.6)	13.8(0.71)	
딩	2	0	6.5 (0.3)	5.9 (0.36)	6.5 (0.84)	2 0	0	21.1 (2.2)	T -	> 39.14(1.82)	
CLR 2		15.9 (2.1)	0	0	0	က	3 0.9 (0.1)	0	1.5(0.7)	0	
DH 1	1.5	1.5 25.7 (2.5)	0	18.1 (0.7)	9.5 (0.9)	2	2 4.9 (1)	0	QN	1.4(0.1)	
R	-	36.1 (1.6)	0	0	0	N	2 1.8 (0.2)	0	1.5 (0.3)	0	
S	2	0	0.8 (0.04)	0	0	=	=	=	ND	QN	
R	3	0	1.4 (0.13)	0	0	=	=	=	ND	ND	

	ANTI-MR1	lm/gn	=	E	=	=	-	10 (0.8)		0	0	=	=
11-15-96	MR1	lm/gn	=	=	=	=	=	0	=	0	34 (2.1)	=	=
	Δ		=	=	=	=	=	4	=	4	#	=	=
-	-		-		\vdash		-	-	_	-	_	-	-
	-	lm/gm	0.4 (.06)	ı,	=	=	=	1 (.02)	1.7 (0.1)	0.2 (.01)	1.2 (.06)	=	=
	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	lm/gn	3.2 (0.2)	II	11	=	=	13.5 (1.5)	1.6 (0.2)	5.6 (0.1)	0.0	=	=
	ANTI-SSDNA	ug/ml	6.2 (0.8)	11	=	=	=	21.1 (2.7)	11.2 (3.6)	12.1 (0.9)	3.2 (0.5)		ш
	ANTI-MR1	lm/bn	QN	Ξ.	#	11	2	28.5 (3.9)	20.6 (1.9)	0.49 (0.03)	0		=
10-2-96	MR1	ug/ml	ND	=	п	=	=	0	. 0	0	59 (4.1)	=	=
	PU		4		=	Ξ	=	4	3	4	2	=	=

FIG. 1

	1												
LABEL #	٧	മ	ပ _	٥	ц	ц	<u>.</u>	П	_	-	2	-	:
	0.0	2.212.21.0F	C	2.50	0				-	2		١	Σ
	1	2		22.5	?	4-10	4-1/	4-23	5-8	5-16	6-10	7-10	8-14
STUDY II:A HIG R		1.5	2	ന	2.5	2.5	C.					1	,
	16		C	L		1					++	4	4
				7	4	4					4+	4+ DEAD/G+19	
2		2.5	4	4	7	4					DEAD 6/4		
STUDY II:B HIG R	_		0.5	2	4	P					DLAD 0/40	7	
2	L	7		l							DEAD 5/10	DEAD 6/10 DISAFFEAR	
2				?)	2.5	3					44	DISAPPEAR	
STUDY II:C MR1 R	1	2	ന	C,	C.	C.		DEAD 4/20					
	+				١	7		250 4/60					
	<u>: </u>	-	IHACE	2	N	2	7		S	C	C	_	-
Z	_	1	2	N	2	NC	NC DEAD				7	t	+
	-		T	C	2	C	C		ľ	ľ			
CTIINV II.D MAY				7	2	7	7		7	3	N	<u></u>	m
STODI II.D IMRI K		0.5		0 2	<u>6</u>	1.6 11/2	1.5	2	S	2	2	0	0
Z	7	_	_	+	٦	-	7	C	1	(J
			•	-	=	-	2		7	V.		<u> </u>	<u>ر</u>

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_										
7	7	/6-1-1								TRACE TRACE TRACE
>	1000	07-71								TDACE
>	10 10	/6-1-1 02-21 01-21								TRACE
3	10,11	151								TRACE
>	12-4	- 1							4 DEAD 11-30	TRACE
	11.27								P	TRACE TRACE
-	11-20						4 DEAD/11-18		CZ	TRACE
S	11-13						4		4	2 TRACE
Œ	11-6				T		4		4	2
Ø	10-30 11-6 11-13						NC		4	TRACE
۵	10-9	DEAD 10-2					4	NC/DEAD 10-2	NC	2 T
0	9-11	4		-			4	6	4	NC NC
z	6-28 9-11						4	က	2	2

FIG. 2

		PRE-5-2-96			10-4-96	9/18 5 INJ				11-15-96	10/15
>	P	PU ANTI-SSDNA ANTI-DSDNA	ANTI-DSDNA	PU	MR1	ANTI-MR1	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ANTI-DSDNA	PU	MR1	MR1 ANTI-MR1
		lm/gn	lm/gn		ng/ml	lm/gn	lm/gn	lm/gn		lm/bn	nd/ml
AR	=	13.4(1.3)	4.3(0.5)			=	=	=	=) =	=
AL	ᆂ	0	0	1=	=	=	=	=	-		=
AN	tr	5.4(0.6)	1.3(0.3)	=	=	=	=	11	=	=	=
BB	2	2.9(0.1)	0	=	=	=	=	E	=	=	=
BL	2	0.8(0.03)	0	=	=	=	=	=	=	=	=
BN	2	0	0	4+	Q.	QN	13.2 (1.1)	3.3 (0.3)	4+	QN	CN
BLR	2	0	0	=	=	=	=		=	=	=
CR	2	1.2(0.1)	2.3(0.3)	4	30 (4.6)	QN	0	C	=	=	=
CL	-	0.9(0.1)	0	-	0	926(51)	2.6 (0.3)	C	_	C	0 0/0 001
CN	-	0	0	-	68 (3.5)	ND	0	0	-	39 (6.4)	0.5(0.00)
ЮВ	-	0	0	2	143 (27)	Q.	0	0		77.5(8.4)) C
Ы	2	2.9(0.2)	0	1.5	36.6 (6.7)	2	0	0	. 5	15304(68)	0 5 (0 00)
NO.	tr	1.9(0.1)	0		=	=	=	=	=	2	100.0
DLR	-	0	0			=	=	=	=	=	=
									_		•

FIG. 3

	96-8-9	6-17	4-10	4-10	4-10 4-26 7-3 7-10 7-17 7-25 7-31	7-3	7-10	7-17	7-25	7-31	8-14 8-21	8-21	8-28	9-4
STUDY V.A HIG RI TRACE 2	TRACE	2	DEAD 6-21											
	NC	TRACE	3		4	4	4	4			4		DEAD 8-24	
Z	N TRACE TR	ACE	3		4	4	4	SC			4			
STUDY V:B HIg R 2	2	2	4		2	2								
	NC	2	3		NC	4	4	2	4+		DEAD 8-13			
Z	N 2/SICK NC	NC	2	2	NC	2	2	2	2	2	3	c.	8	65
LR	LR TRACE DE	DEAD 5-12										П		,
STUDY V:C MR1 R 2	2	NC	2	2	SC		က	က	4		4		4	4
	-		2	2	1	1	-		-	-	-	-	-	-
Z	-	_	-	-	-	+	-	-	S	-	1	-	-	-
STUDY V:D MR1 R NC	NC	NC	1	-	NC	-	2	2	2	2	2	2	2	2
	2	2	2	2	NC	2	2	1.5	1.5	1.5	1.5	NC 1.5	1.5	1.5
Z	N TRACE	TRACE	NC		NC	1	1	-	-	S	-	2	2	2
LR	LRINC	1	2	2	NC	SC	3	NC	2	3	DEAD 8-14			

9-11	9-25	9-25	10-9	10-23	10-30	11-6	11-13	11-20	11-27	12-4	12-11	-9 10-23 10-30 11-6 11-13 11-20 11-27 12-4 12-11 12-18	12-26	1-1-97
4	DEAD 9-23													
4+ 4+	4+		4+	4+	4+	4+	4+	4+	4+ 4+	4+	+4 +4	4+	4+SICK	4+SICK DEAD12-31
						_								
4	4		DEAD 10-9											
-	1		-	NC	-	-	-	-	-	1	-	_	TRACE	TRACE TRACE
1	-	NC	-	1	-	-	1	1	-	NC	-		NC	TRACE
2	NC	2	2	2	ļ	1	1	-	-	_	-	-	1	_
NC	IC1:5	1:5	1:5	ON	1:5	1:5	1:5	1:5	1:5	1:5 TRACE	1	TRACE	NCTRACE TRACE TRACE	TRACE
NCS		DFAD 9-30				-								

FIG. 2

	96-08-6	6-30-96 9/3-7 INJ						11-1-98 10/1-R ini			
VIII PU	MR1	ANTI-MR1	ANTI-MR1 ANTI-SSDNA	ANTI-DSDNA	TOTAL Ig	٥	:	MR1 ANTI-MR1 ANTI-SSDNA ANTI-DSDNA TOTAL IO	ANTI-SSDNA	ANTI-DSDNA	TOTAL la
	ng/ml	na/ml	ug/ml	lm/bn	ma/m	2		lua/ml	lm/nii	lm/pii	mu/nu
AN 4	ND	N	2.4(0.3)	C	0 14(0 03)	=		=	=	=	
BR 4	ND	ND	8.8(0.7)	8.3(0.1) 1.6(0.1)	1.6(0.1)	4	GN	CZ			10/01)
BL 4	ND	ND	8.3(0.1)	10.1(1.1) 0.6(0.1)	0.6(0.1)	4	GN	CN			0.7 (0.06)
CH 1	35.7 (1.5) ND	ND	2.7(0.6)	0	0.6(0.1)	_	22.5 (5) n	C	15(0)	17 (0.0)	14 (0.00)
OL 1.5	CL 1.5 32(3)	ND	2.0(0.2)	0	0.6(0.1)	1.5	1.5 24 (5)	0	200	0.4 (0.07) 0.7 (0.06)	0.7 (0.06)
CN 3	24(0.6)	0	2.0(0.1)	1.5(0.1)	0.6(0.06)	က	0	5.3 (0.6)	35(0)	37 (0.2) 1.4 (0.4)	1 4 (0 4)
CLR 2	36.1(2.8) 0	0	0	0	0.8(0.06)	-	6.4 (0.6)	6.4 (0.6) 0.05(0.002)	1	1 (0 1)	14 (0.4)
DB 1	27.6(3.9) 0	0	2.7(0.6)	0	1.0(0.01)	-	5.9 (0.9)	5.9 (0.9) 0.05(0.003)	25 (0.9)	29(02)	13(03)
DL 2	DL 2 51.3(5.4) ND	ND D	0	0	0.6(0.1)	2	23.6(4) 0	0	0	0	06(0.1)
DN 1.5 20(4)	5 20(4)	0	3.6(1.38)	0	1.1(0.1)	1.5	1.5 4.8(0.9) 0	C			1.010.0

			Ŷ								
	ANTI-DSDNA ug/ml	=	=	0	0	0	0	0	0	0	0
	ANTI-SSDNA ug/ml	=	=	0	0	98.2 (1.8)	49.5 (0.2)	0	0	0	0
11-20-96 10/1-6 inj.	MR1 ANTI-MR1 ANTI-SSDNA ANTI-DSDNA ug/ml ug/ml ug/ml	11		ND	0	0	0	0	40.6 (7.3) 0 Rev BUN 11/1	0	0
11-20-96	MR1 ug/ml	=	=	QN	38.5 (5.7) 0	47.3 (2.5) 0	(3) 313.6 (52) 0	16.2 (0.9) 0	40.6 (7.3)	71 (6.6)	1.5 85.5 (7.7) 0
	PU	_	2	4	_	يد	(9)	_	-	-	1.5

5/10

FIG. 5

Ì	10-9		1		-30			4		4		L NO	\perp	.5. 1.5	2		N	-		7 7	NO 4 F
	10-2				DEAD9-30	┺-		_													
	9-25					ANEADO 22	ULAU3-61	4	1			<u>ل</u> ب		J.5	C		7	0	1 6	7	Z
	9-11	DEAD9-5	DEADO O	01000	4	V	F	4	C	2		1.	7	<u>ი</u>	۲.	2	2	~	7	21	
c	9-4						T			Ī	1	.5	u	?	7	c	7	2	0	1	5
a a	07-0								4		!		7	?	~	6	2	~	0		<u>.</u>
0.04	20								2		,	1.5	<u>۱</u>	?	~	0	1	7	C		S
8-17	100	4	4		4	4	P		က	DEADA-11	1 7	1.5	7	5]	2	0		2	1.5		1.5
7-31											7	<u>.</u>	7.		2	2	1	7	.5	1	ر. د
7-25											7	.:	5	2	2	2	(7	1.5	4	C:
7-10 7-17 7-25 7-31		4	4	7	1	4	4		4	4	-	?	S	C	7	0	C	7	1.5	+	
7-10		4+	. 4	7	-	4	4		4	4	4	?	<u>.</u>	c	7	~	c	7	1.5	4	<u>.</u>
6-24	4 01017	4 0107	1	4	_	7	0.5		7	3.5	Z		IHACE	1	?!	SC	c	7	1.5	<u>ر</u>	5
	STIIDY VIIIA HIR DIA CIC	ע שוויא יייי	Y	Z			STOUT VILLE HIGH			Z	STUDY VII:C MR1 R			Z		ב	STUDY VIII-D MR1 B			Z	

_	_	_	_	-	_	_	_		_		_							
1 1 07									7		•	1.5 TRACE TRACE TRACE TRACE TRACE TRACE TRACE	ט ני	6.3		1	TRACE	<u>ب</u>
10-23 10-30 11-6 11-13 11-20 11-27 12-4 12-11 112-18 12-26	15-50							_			_	TRACE	20	2.7			TRACE	1.5
12.18								\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		,		TRACE	8		- •		NC I RACE TRACE	1.5
12.11								4			_	TRACE	C.) Z	2	-	S S	NC
12-4								4			_	TRACE	3	7	- -	- 0.0	IMACE IMACE	1.5
11-27								4		•	-	TRACE	3	-	T	- 100	TACE	NG
11-20								4		-	-	TRACE	NC	-	٦	-		1.5
11-13								4		-	-	1.5	NC	-	-	c	1	1.5
11-6		L					4 DEAD 11/6	4		1	-	1.5	3	1	-	c	1	1:5
10-30							4	4		-	-[1.5	3	-	-	S	1	1.5
10-23								4		-		<u>ر:</u>	2	2	1	0	1	2
					_		1				_				_	Ц		J

FIG. 6

		6	T		T				_	T	T	T						T		
		-	ill/Sim	1.7 (0.08)	1.8 (0.1)	0.2 (0.01)	1.8 (0.04)	5.1 (0.1)	2.1 (0.03)	7.4 (0.8)	20,04	0.0) 8.0	2.7 (0.04)	2.8 (0.1)	1.3 (0.1)	1.5 (0.1)	0000	0.9 (0.03)	2.2 (0.2)	
		ANTI-DSDNA	04074	44.0 (1)	(1)3(1)		23 (1.5)	3.9 (0.4)	3.1 (0.1)	15.9 (2.6)	23 1 (0.4)	10.10.1		68.7 (5.6)	0	6.1 (0.3)	C			
	11/25/96	ANTI-SSDNA ug/ml	64 B (3 3)	107 6 (4.9)	0	40074 57	(6.1) 6.04	10.0 (1.5)	4.7 (0.2)	26.8 (3.8)	22.1 (3.2)	124 (0)	140 (00)	140 (23)	0	18.6 (1.6)	70.3 (7.5)	84(01)	42 5 (4 B)	(0.1)
		PU	0	, ,	7	-	- (2	6	-	-	-		- .		0.5	4	-	0.5	
		ANTI-DSDNA ug/ml	0	0.2(0.0)	4.2(0.5)	0	3 3/0 1)	0.0(0.1)		0	0	6.7(0.8)	18 9/2 2)	0 6(0 40)	0.0(0.10)	7.7(1.06)	0	3.6(0.6)	8.6(0.1)	F
PRE	10-14-96	ANTI-SSDNA ug/ml	4.2(1.2)	2.5(0.3)	5.1(0.7)	0.3(0.1)	49.0(3.5)	3 8/1 0)	0.0(1.0)	5.1(0.02)	3.0(0.3)	17.8(2.8)	0	1 03(0.3)	(0.0)00:-	22.0(2.08)	0	4.3(0.6)	5.1(1.1)	0
		PU	-	_	-	=	0	-	+	=	-	-	-	-	-	=	3	-	ıt.	=
		×	AR	AL	AN	ALR	BA	ā	No	בו ה	BLR	CR	ರ	S	0		DH	ם	NO	DLR

logises ligheor

FIG. 7

FIG. 8

			ANTI DODALA	ないこのロー・こと	[w/D)	iii/Sn		=		3.2 (1.3) 1.3 (0.08)	1000	1.7 (0.2)	(=:=/	
			MH1 ANTI-MR1/ANTI-SSDNA JANITI DEPART		ומ/שן		=		10 7/ 00	3.2 (1.3)	·	0		
	1-1-36-10/1 -8 IN I		ANTI-MB1		E/bn	,	=		· C			4.3(0.4)	=	
144 4 60	96-1-1		ME I	1	l mg/mi	-	-		(9) / (2)		_		=	
		ANTI-DODA	I I I WINDO I I I I I I I I I I I I I I I I I I I				(4.3(0.4)	,	0		7.4(0.3)	1000	3.1(0.6)	
		ANTI-SSDNA		m/bn	L	17.9/1.11		C		10 0/8 01	(6.0)0.01	130/33	3.0(0.0)	
110/1 -8 IN.		AN II-MH1	1-/	III/Sn	100,400	0.64 (0.8)				0.35 (0.09)	700:0	C	,	
10-2-96 110/1		= = = =	m/	III/Rn	01/1/	0.1 (1.4) 0.04	10 17 017	(8.7) 561		46.7 (4.6) 0.35		25 (3.5)		
	_	<u>-</u>	_		マ ー フ	-	_	-	c	つ 	c	2		
		_	_	L	\subseteq		П	اِدَ	Ш	ال	Ū	j		

11/5 -9 IN.I	ANTI-MR1	lm/bn	=		0.5 (.04) BEV BIIN 11/1	=	
11-20-96	MR1	lm/gn	=	90 (9.8)	151.7 (4.6)	Ξ	
	1 0) 	=	1	က	=	

FIG. 9

3.5 3 4 DEAD8-10 3.4 9-25 10 4		6-24	7-10	7-17	7-25 7	7-31		8-14 R.21	00 0	- 1			
3 NC 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		3.5	C.	0	1		L	120	07-0	9-4	9-11	9-25	
3 NC 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				2	*		DEAD8-10						
4 4 4 4 4 DEAD9 3 3 4+ 4 4+ 4+ 4 4 4 4+ 4+ 4+ 5 4 <	- 1		3	S	က	4	7						
3 3 4+ 4 4 DEAD9-11 TRACE TRAC		4	4	4							4	DEAD9-15	
3 3 4+ 4 4 DEAD9-11 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 2.5 2.5 NC 1 3 3 3 2.5 2.5 NC 3 3 3 3 3 2.5 NC 2.5 3 3 3 3 3 3		4	6				4				4+	4+	DE ADO 30
4 7 4 7 4 7 4 7 7 7 8 7 8 9 8 8 9 8 9 8 9 9 9 9 9 9 9	- 1	5.	3	က	4+		4				77.00	-	00-00-00
TRACE NC NC 2.5 NC 2.5 3 3 3 3 3 NC 2.5 NC 2.5 3 3 3 3 NC NC		4	4	7							DEAU9-11		
1 HACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE NC 3 3 3 3 3 3 NC 2.5 NC 2.5 3 3 3 3 3 NC	15	10					4	-	4		A		
2.5 2.5 2.5 NC 3 3 3 3 3 3 NC 2.5 NC 2.5 3 3 3 3 3 NC	r	ACF	IHACE	TRACE	TRACE	TRACE	TRACE	LDACE	TOACT	100		4	4
2.5 NC 2.5 3 3 2.5 3 3 3 NC NC 2.5 3 3 2.5 3 3 3 NC	ŀ	3 6	2	100			100	שאב	MACE	HACE	TRACE	S	-
2.5 NC 2.5 3 3 2.5 3 3 3 NC NC		C.2	2.3	2.5	2.5	2	CT.	C	c	c			-
3 2.5 3 3 NC		2.5	0.27	S	20	c		3	7	2	3	3	SC
	l				5:3	7	3	2.5	က	m	· Cr	CZ	c

	$\overline{}$		<u> </u>	_	Г	_	r	_	T	_	_		_		_
7	/6-1-A										•	_			
19-18 19.96 4.4.67	16-20							-			•			+	
											•	-	3 DEAD12-18		_
12-11							_				•		i		
12-4											_		S		
11-27											-	(2		
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FIG. 10